



Home Isolation Guidance for People Who Test Positive or Have Symptoms Consistent with COVID-19* (Revised - 21 April 2021)

Isolation is for people who have tested positive or have symptoms consistent with COVID-19* and are waiting to be tested or diagnosed. It prevents the spread of COVID-19 by asking people who have COVID-19 (or those with symptoms) to stay away from others until they have fully recovered and can no longer transmit the virus.

If you have tested POSITIVE or have symptoms of COVID-19*, you need to stay **isolated at home** for a specified period of time — usually around 10 days.

"Stay isolated" means you need to:

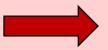
- Stay at home, except to get essential medical care. This includes:
 - Not going to work (even if you work in an essential service[†]), school, or public areas
 - o Not using public transportation, rideshares, or taxis
- Separate yourself from others in your home, as much as possible. Stay in a separate room and use a separate bathroom, if possible. If you cannot separate from others at home, you need to wear a mask.
- Cover your coughs and sneezes with a tissue or your elbow.
- Wash your hands often with soap and warm water for at least 20 seconds.
- Avoid touching your eyes, nose, and mouth.
- Do not share household items like dishes, cups, eating utensils, and bedding.
- Clean high-touch surfaces (tables, doorknobs, light switches, countertops, handles, desks, phones, keyboards, toilets, etc.) daily.
- Cancel all non-essential medical appointments and call ahead to your provider before you attend essential medical appointments.
- Monitor your symptoms and seek medical care if your illness is worsening. Before going to your medical appointment, call the healthcare provider and tell them that you have, or are being evaluated for, COVID-19.

The **number of days** you need to stay **isolated** at home **depends on**:

- Your COVID-19 test result;
- Your symptoms;
- If you were a close contact of someone with COVID-19;
- If you are fully vaccinated or have previously had COVID-19;
- How sick you were; and

Nausea or vomiting, diarrhea

If you are severely immunocompromised.



Follow the Home Isolation Flow Chart on the back of this page to determine how long you need to isolate at home.

*Symptoms of COVID-19 can range from mild to severe illness and may include: • Shortness of breath or difficulty breathing

- Cough
- Muscle or body aches

- Sore throat, congestion or runny nose
- Fever or chills
- Fatigue (not as a sole symptom in the school setting)
- New loss of taste or smell.

Check the $\underline{\mathsf{CDC}}$ web site for the latest list of COVID-19 symptoms.

†Essential Services are defined by Governor Ducey's Executive Order 2020-12, see: https://azgovernor.gov/sites/default/files/eo 2021.pdf

COVID-19 Home Isolation Guidance Flow Chart

Revised - 21 April 2021 - As recommendations have multiplied, font size has gotten smaller. Consider printing on larger paper or zoom-in on computer.

*Symptoms of COVID-19 can range from mild to severe illness, may appear 2 to 14 days after exposure, and may include: Cough Shortness of breath or difficulty breathing New loss of taste or smell. Fever or chills Muscle or hody aches Headache

Nausea or vomiting diarrhea Sore throat Fatigue (not as sole symptom in school setting) Congestion or runny nose

START HERE

Have you experienced any symptoms* consistent with COVID-19?

Previous COVID-19 infection? If

you previously tested positive for COVID-19 by PCR or antigen test. have recovered, and completed your isolation period within the last 90 days, you do not need isolate if you test positive for COVID again.

YES, I have/had symptoms

Are you a close-contact** of someone with COVID-19?

*Close Contacts are people who were within 6 feet of a person with COVID-19 while infectious for a cumulative total of 15 minutes or more over a 24-hour period or who had physical contact with a person with COVID-19 while infectious, regardless of whether masks were worn.

NO, I haven't had symptoms

Are you a close-contact** of someone with COVID-19?

YES, I'm a close-contact

Have you been fully vaccinated against COVID-19[†] and/or did you have COVID-19[‡] in the past 90 days? NO, not a close-contact

Did you get a PCR or Antigen Test§ for COVID-19 and do you know your result?

NO, not a close-contact

Did you get a PCR or Antigen Test[§] for COVID-19 and do you know your result?

YES, I'm a close contact

Did you get a PCR or Antigen Test[§] for COVID-19 and do you know your result?

†You are fully vaccinated against

COVID-19 if you received vour 2nd dose of a 2-dose vaccine series (or 1st/only dose of a 1dose vaccine series) at least 14 days ago.

NO, not tested or YES. NEGATIVE result

You do not need to isolate. Testing isn't needed for most people without symptoms who are not close-contacts, but is available to everyone.

YES, but no result yet.

You do not need to isolate for now, but you must re-evaluate when you receive your test result.

YES, POSITIVE result

ou must isolate until it has been at least 10 days since your test sample was taken.

YES. NEGATIVE result. r YES, but no result yet, or NO, not tested

You may be subject to QUARANTINE. See the QUARANTINE guideline at:

aricopa.gov/COVIDquarantine

NO, not vaccinated and no previous COVID-19.

Regardless of any test result, nust isolate until it has beer at least 10 days since your symptoms appeared, and 24 hours since your last fever without the use of feverreducing medication, and your other symptoms

have improved. The same EXCEPTIONS apply as for the "YES, POSITIVE re guideline at right.

YES. NEGATIVE result

YES, I'm fully vaccinated†

and/or had COVID-19

previously*

Did you get a PCR or Antigen

Test[§] for COVID-19 and do

you know your result?

ou must isolate until it has been at least 24 hours since your last fever without the use of fever-reducing medications and your other symptoms have improved.

YES, but no result yet, or NO. not tested

Begin by following the guideline at right, then re-evaluate when you receive your result.

YES, POSITIVE result

ou must isolate until it has been at least 10 days since your symptoms appeared, and 24 hours since your last fever without the use of fever-reducing medications, and your other symptoms have improved.

⁵PCR or Antigen tests for COVID-19 generally require a nose or throat swab or saliva sample. If you received

a blood test, this was not a PCR or Antigen test, and you should follow the instructions for NO, not tested.



SPECIAL EXCEPTION

Alternate Infectious Illness If your doctor will provide a note attesting that you have a different, lab-confirmed, infectious illness (e.g., Strep throat, influenza) causing your symptoms, you may follow the guideline for above

SPECIAL EXCEPTION **Known Chronic**

Non-Infectious Condition Isolation is not necessary if your symptoms are caused by a known chronic noninfectious condition (e.g., allergies, asthma). A doctor should provide a note confirming this in the school setting only.

SPECIAL EXCEPTION

Serious COVID Illness

If you were admitted to an ICU due to your COVID illness, you must isolate for 20 days since your symptoms appeared, and 24 hours since your last fever without the use of fever-reducing medications, and your other symptoms

have improved

SPECIAL EXCEPTION

Severe Immunocompromise

If you are severely immunocompromised, you must isolate until it has been 20 days since your symptoms first appeared or longer as your doctor determines) and 24 hours since your last fever without the use of fever-reducing medications, and your other symptoms have improved.

SPECIAL EXCEPTION

Serious COVID Illness

If you were admitted to an ICU due to your COVID illness, you must isolate for 20 days since your positive test sample was taken.

SPECIAL EXCEPTION

Severe Immunocompromise

If you are severely mmunocompromised, you must isolate until it has been 20 days since your positive test sample was taken (or longer as your doctor determines).

Serious illness - e.g. hospitalized in an Intensive Care Unit (ICU). For more details, see: www.cdc.gov/coronavirus/2019ncov/hcp/disposition-hospitalized-patients.html

Severe immunocompromise may include being on chemotherapy for cancer, untreated HIV infection with CD4 T lymphocyte count < 200, combined primary immunodeficiency disorder, use of prednisone >20mg/day for more than 14 days, or hematopoietic stem cell or solid organ transplant in past year.